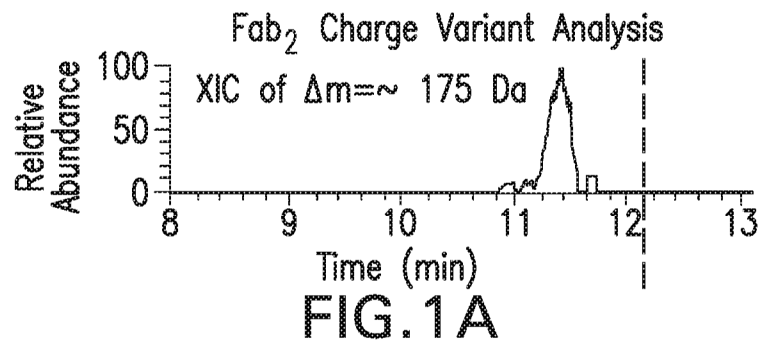
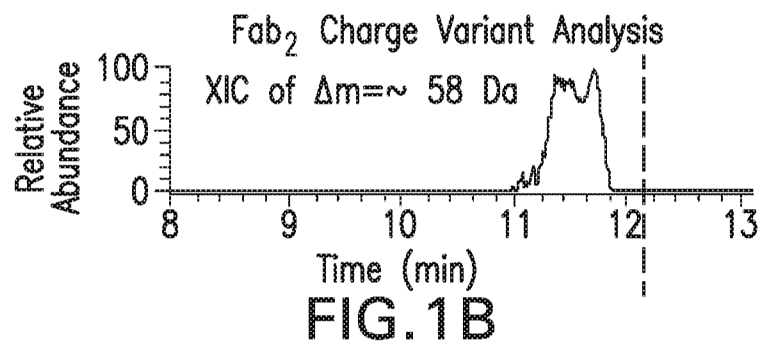
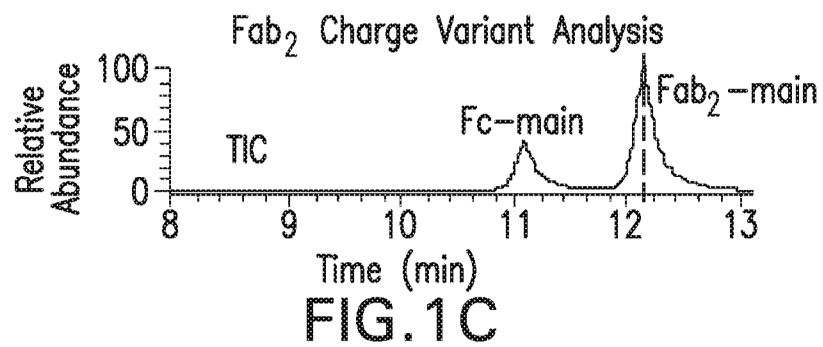
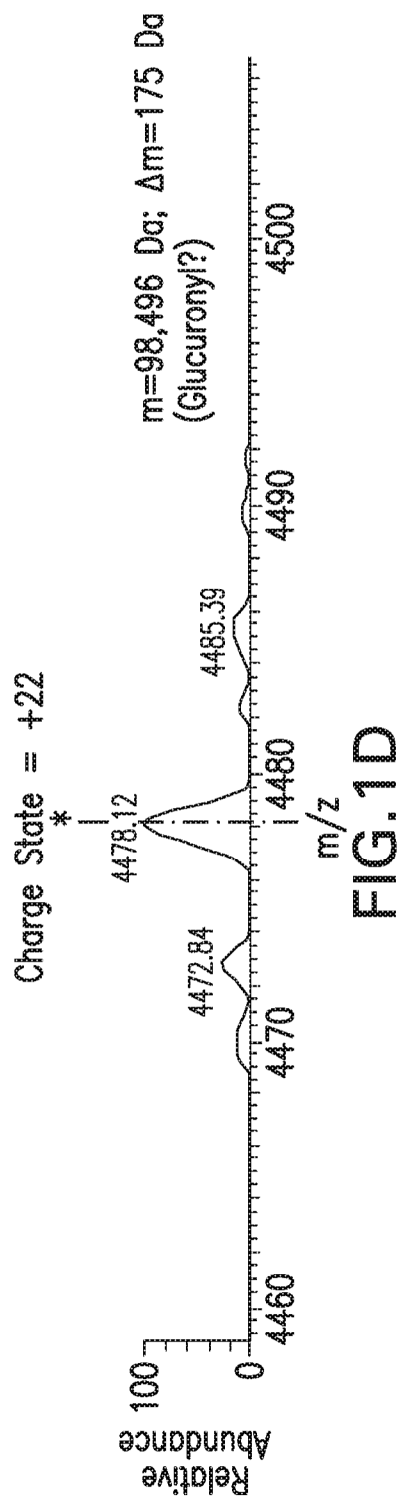
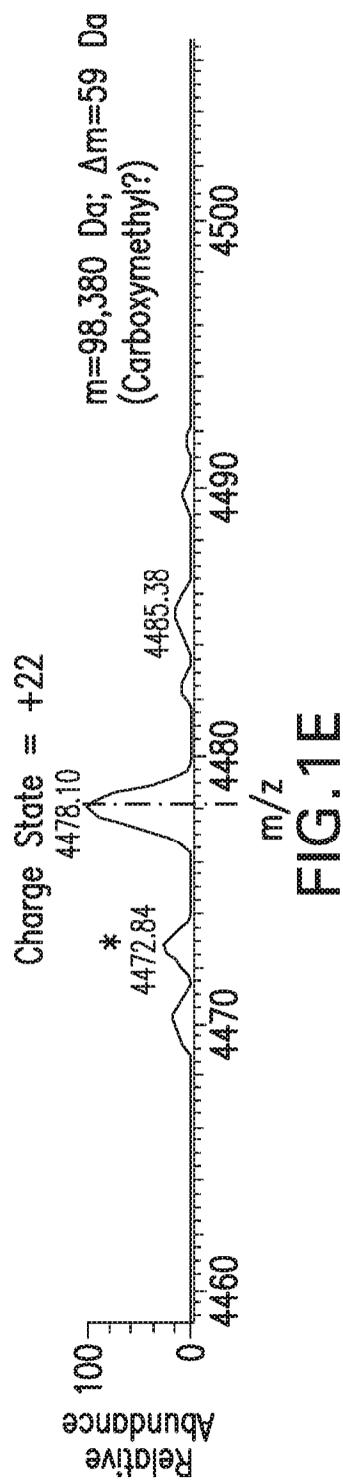
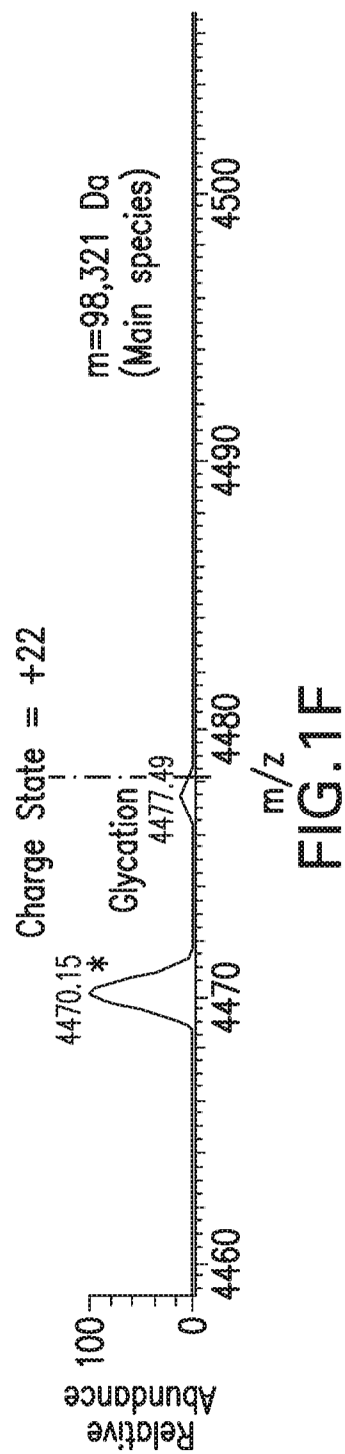
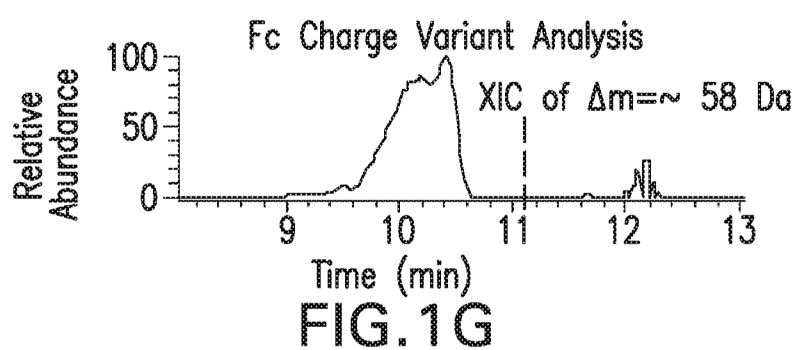
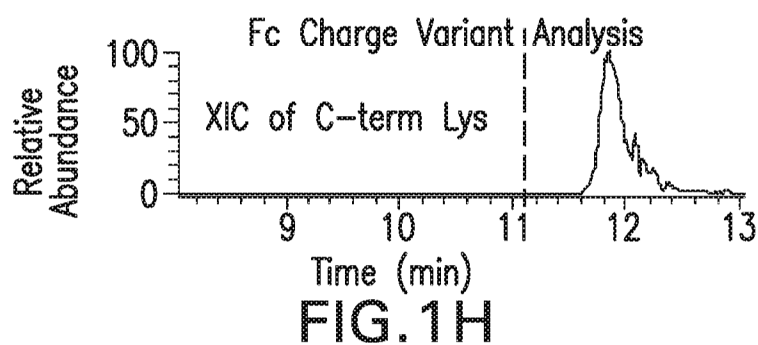
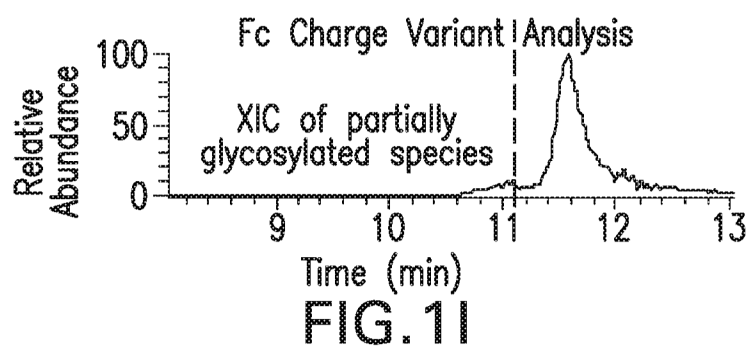








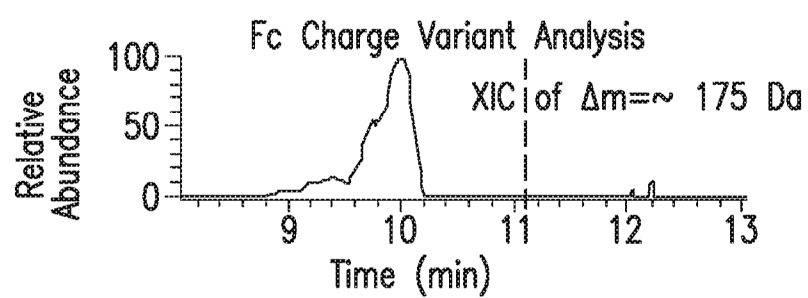


FIG. 1J

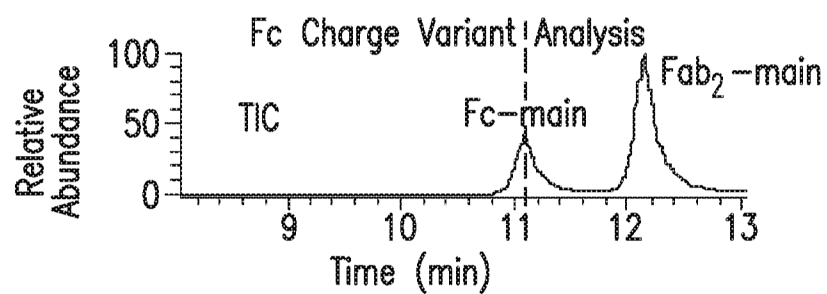


FIG. 1K

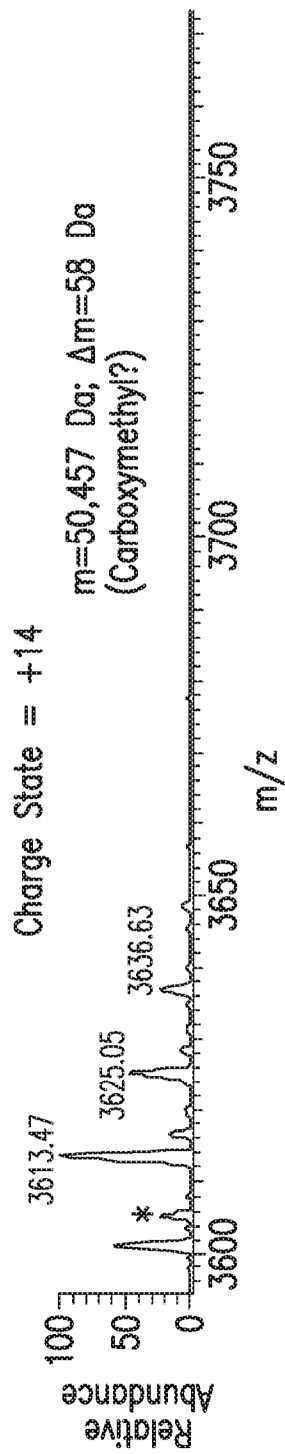


FIG.1L

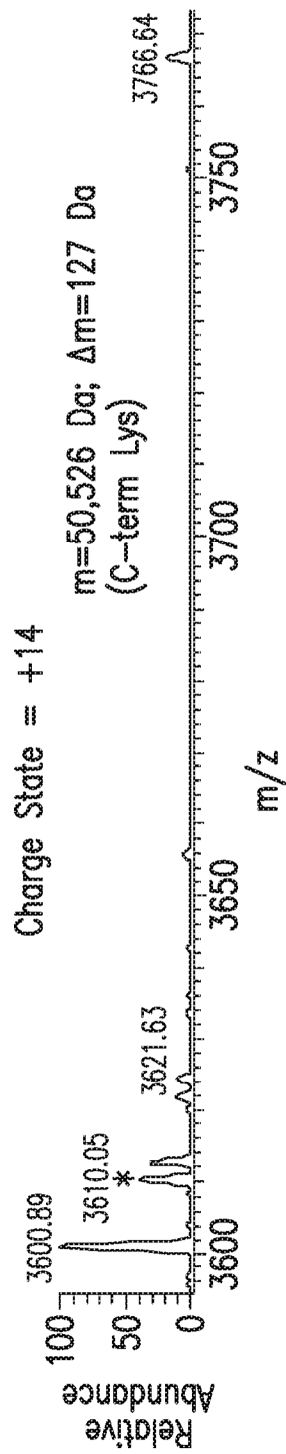


FIG.1M

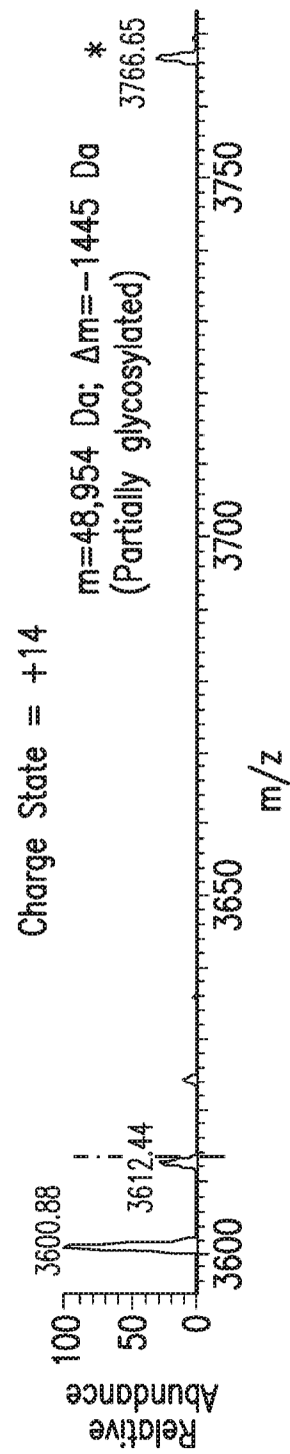


FIG.1N

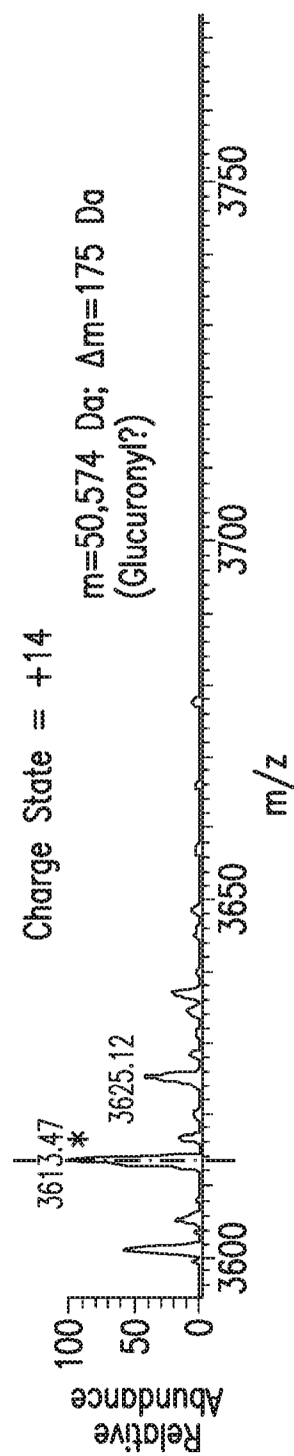


FIG.10

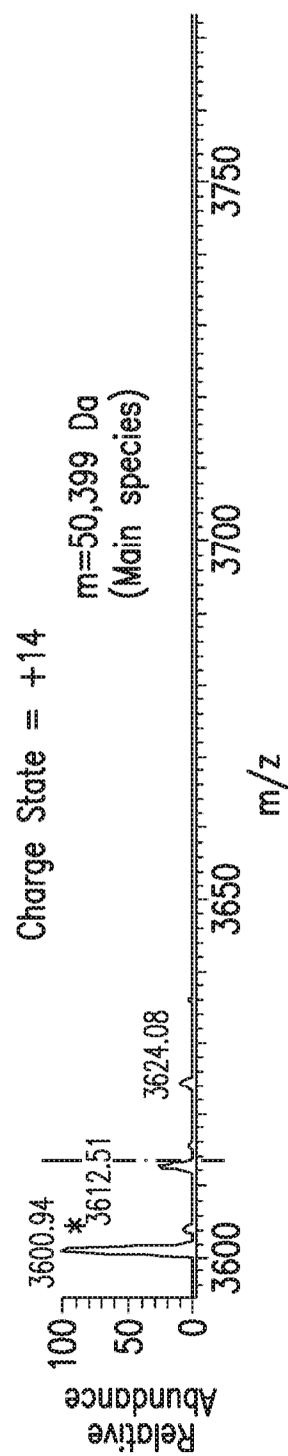


FIG.1P

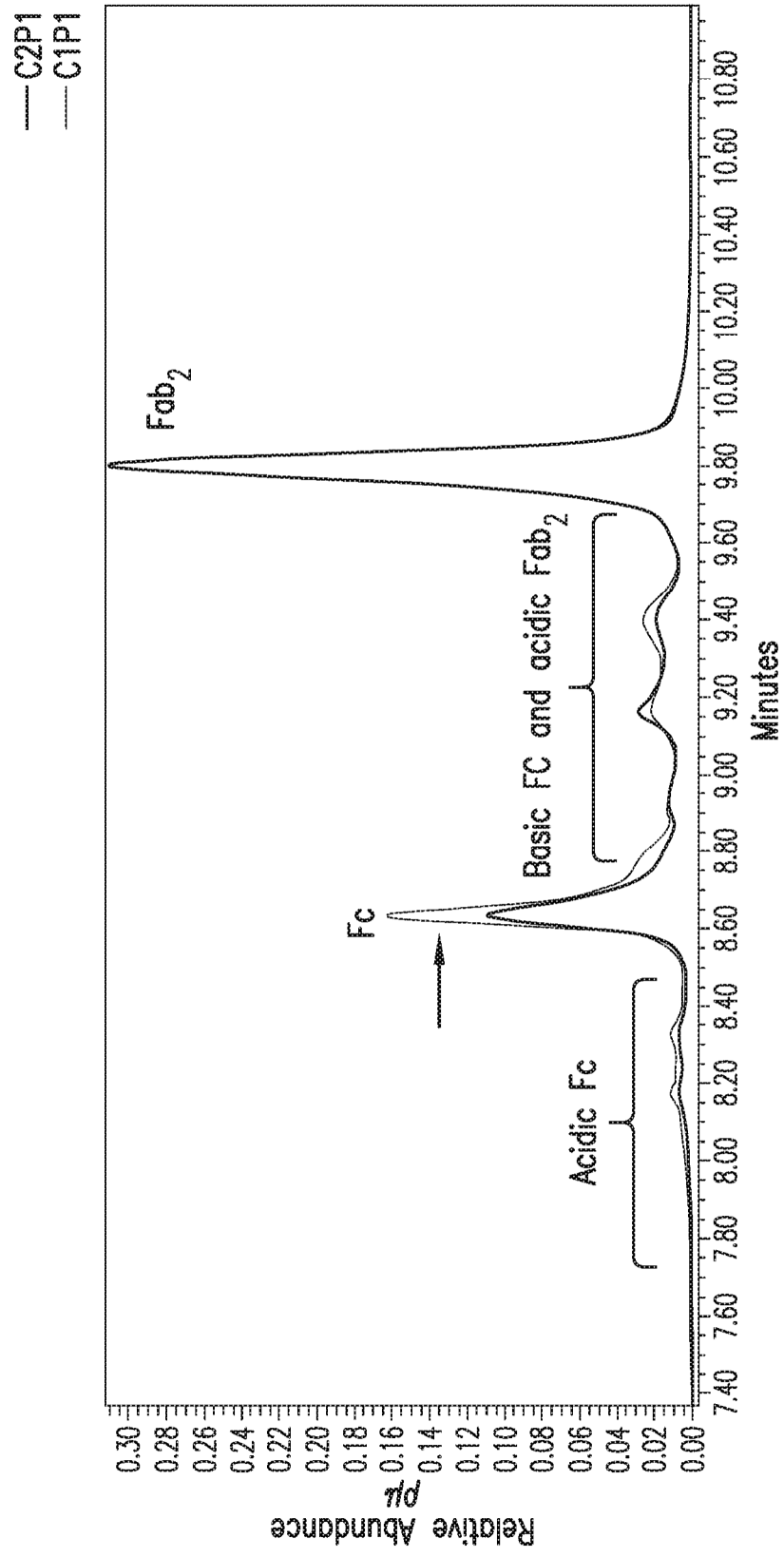


FIG.2

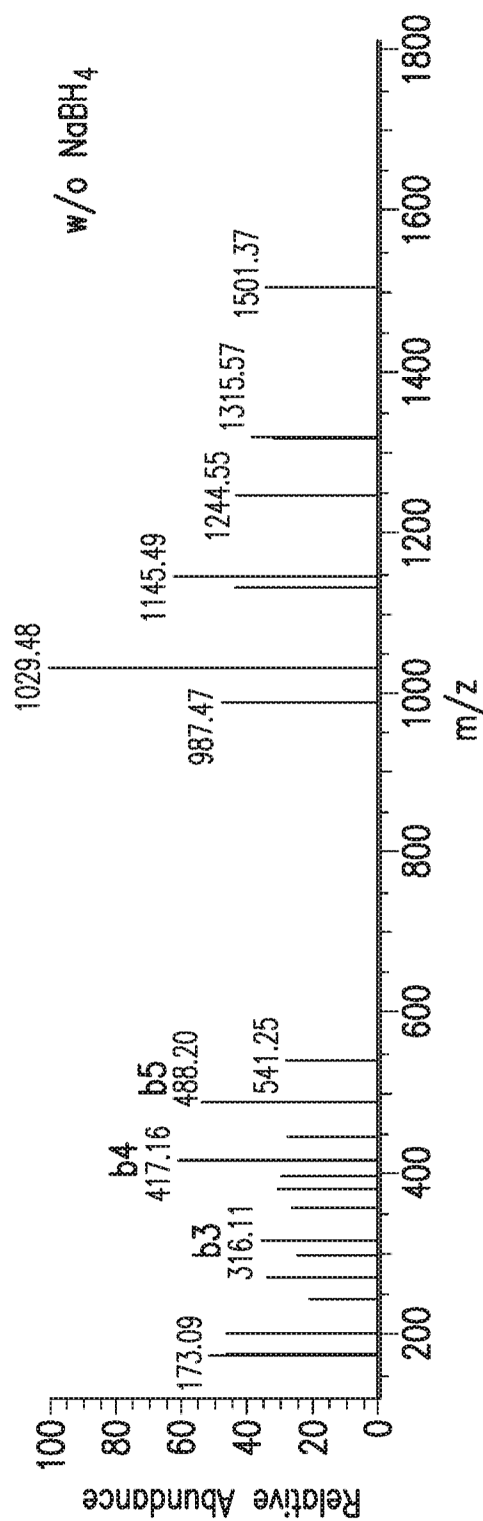


FIG. 3A

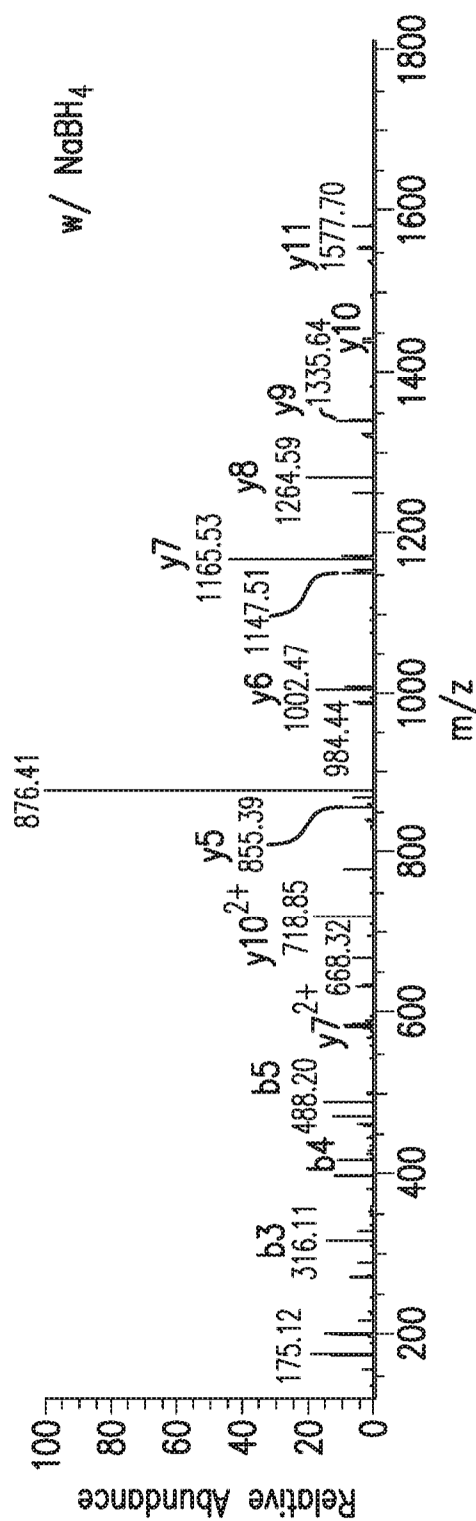
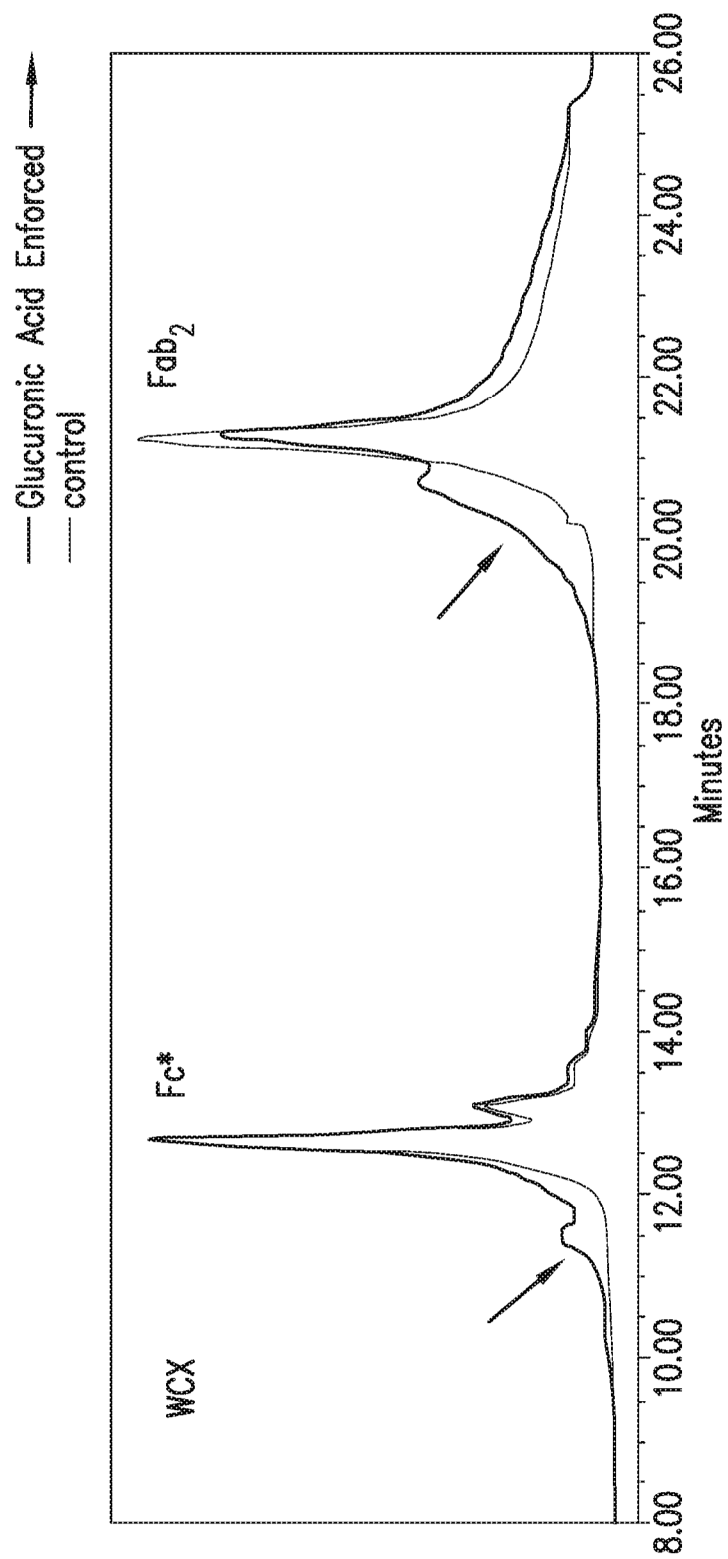


FIG. 3B

**FIG.4A**

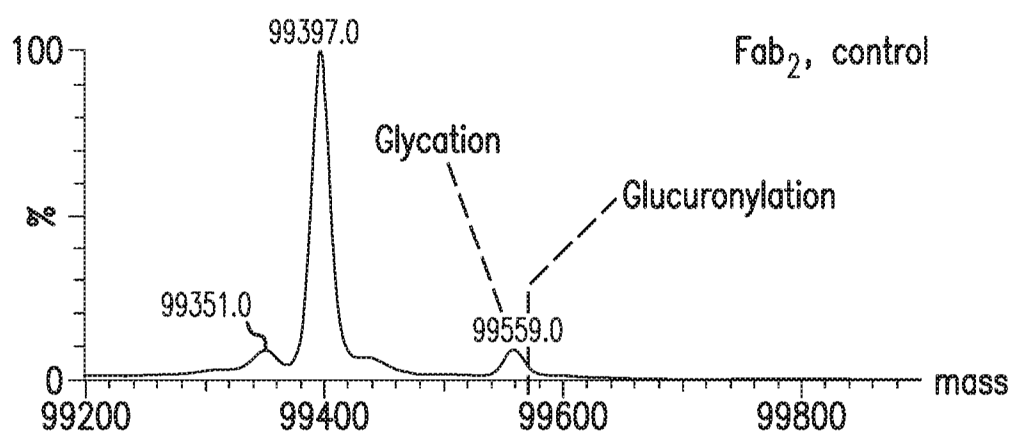


FIG.4B

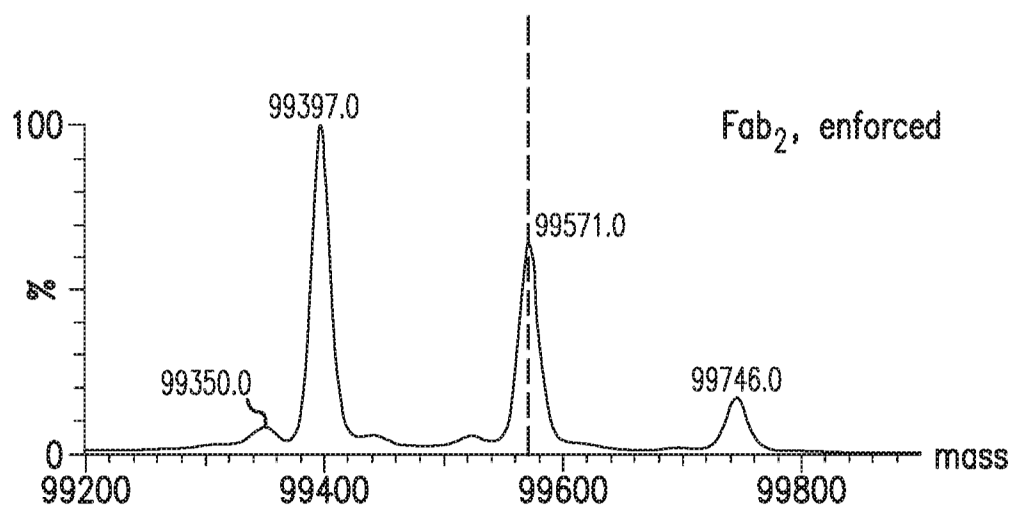


FIG.4C

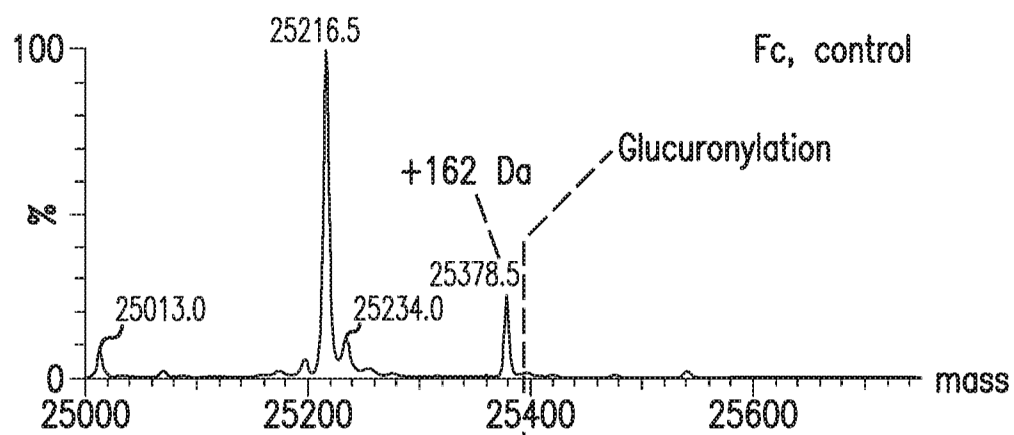


FIG.4D

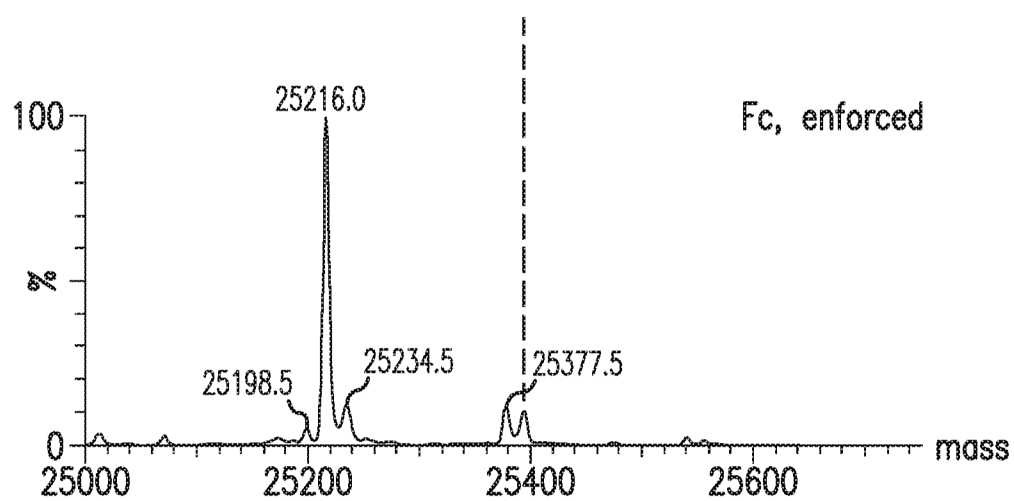
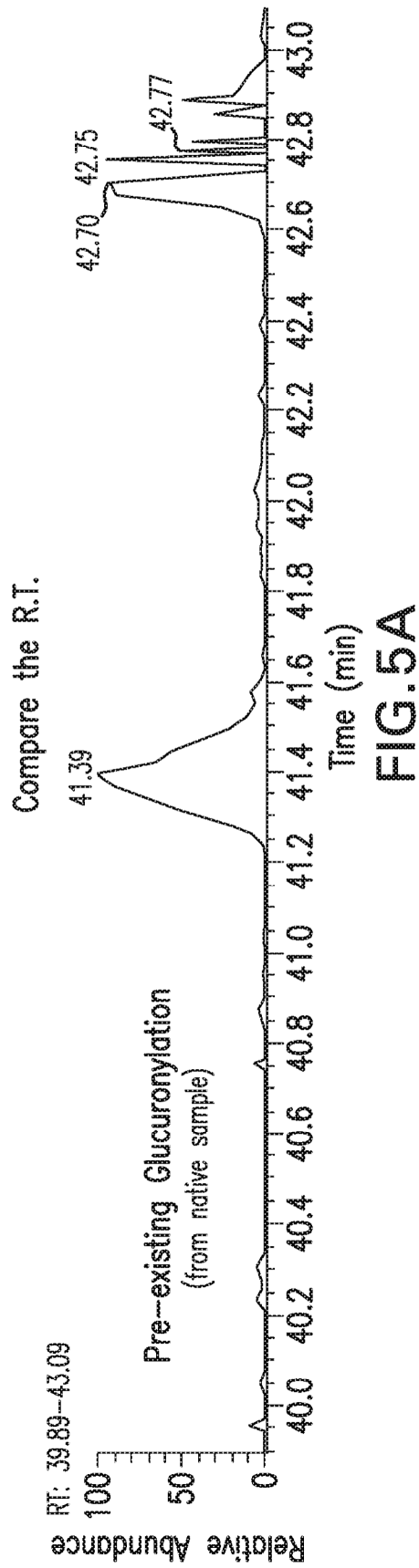
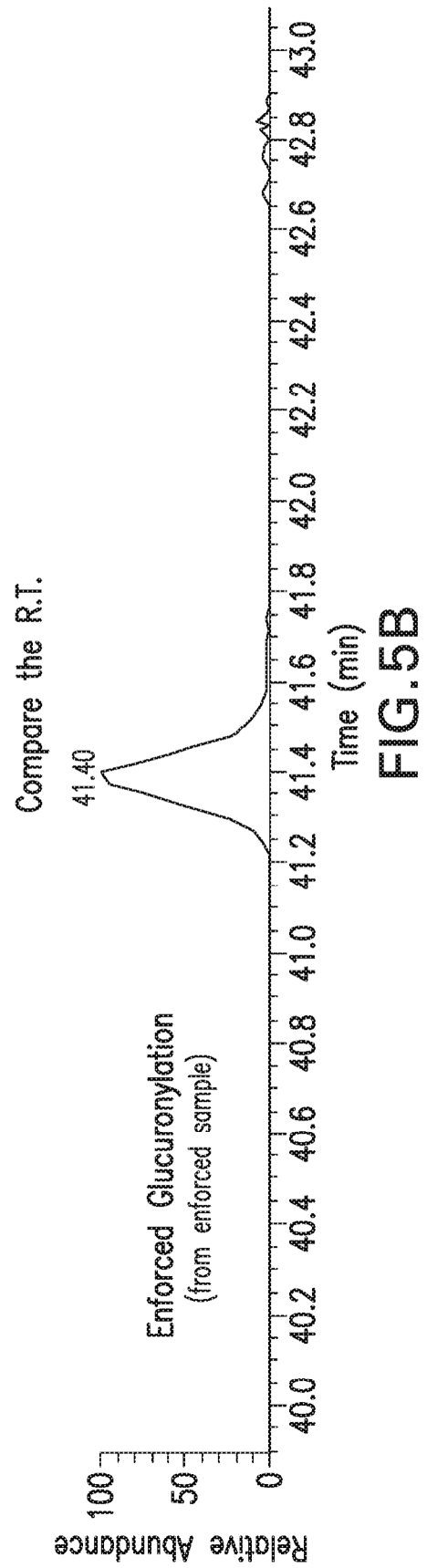


FIG.4E



Compare the MS2 Pattern (after NaBH₄ Reduction)

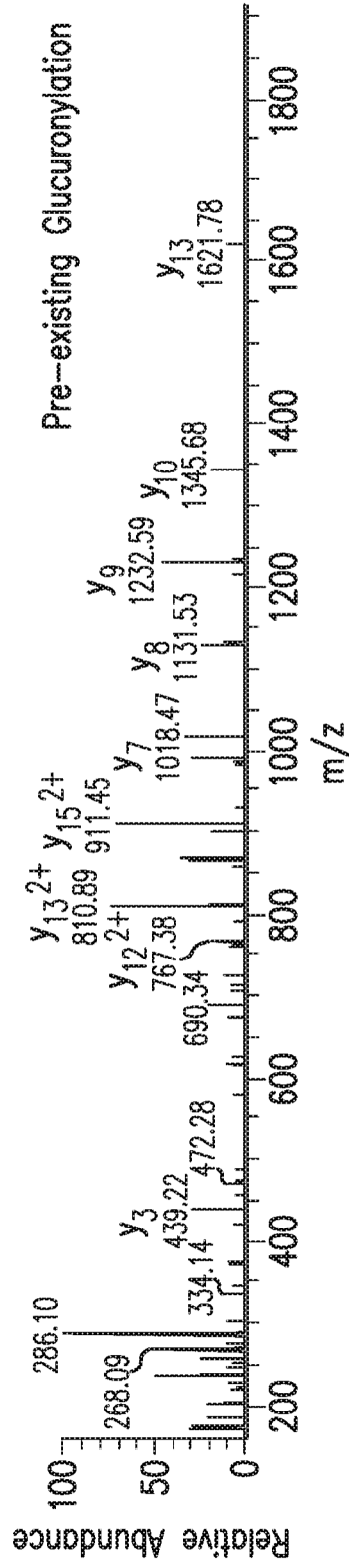


FIG.5C

Compare the MS2 Pattern (after NaBH₄ Reduction)

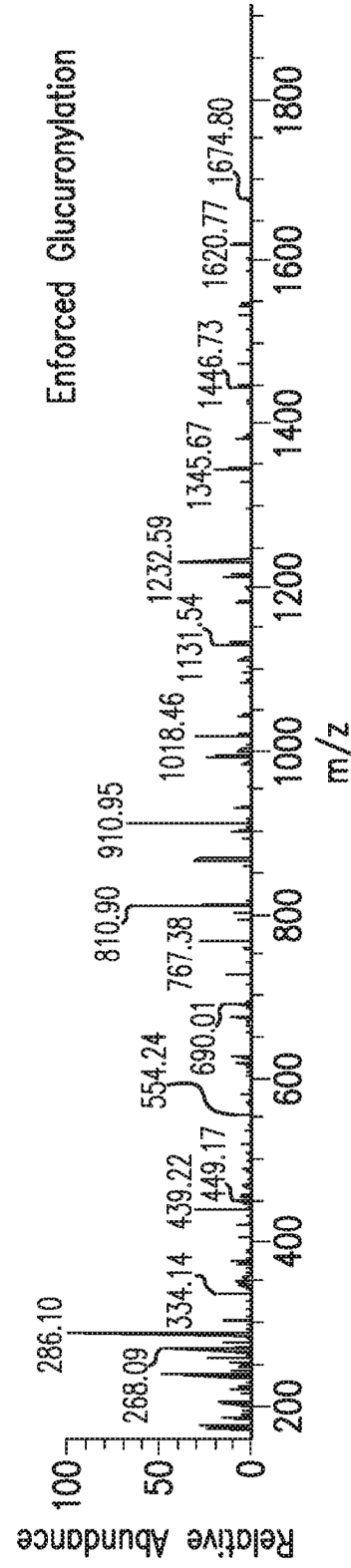
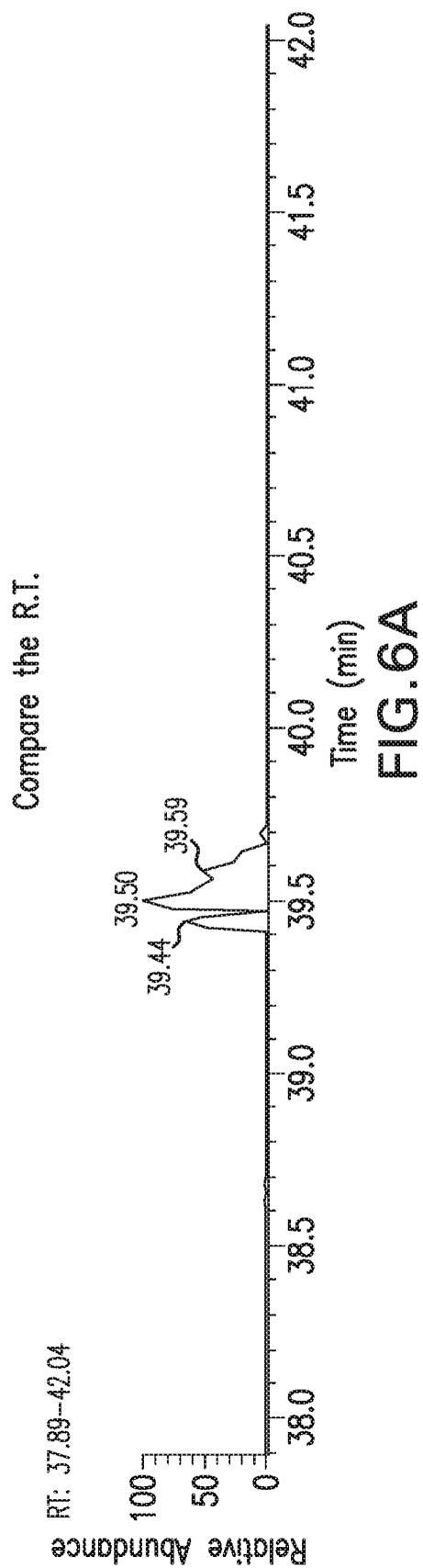
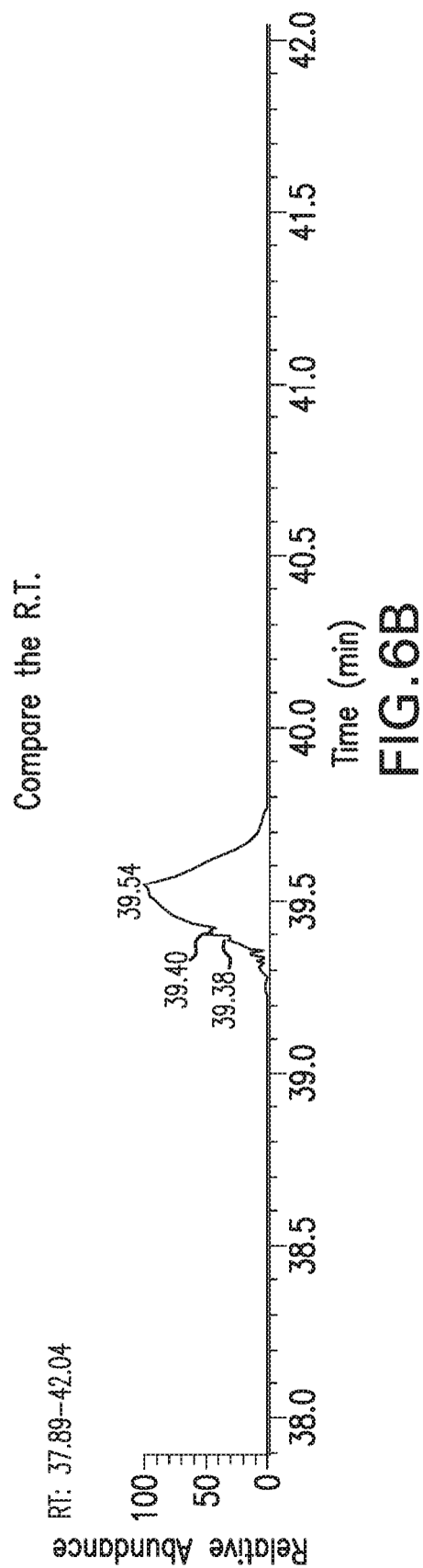


FIG.5D



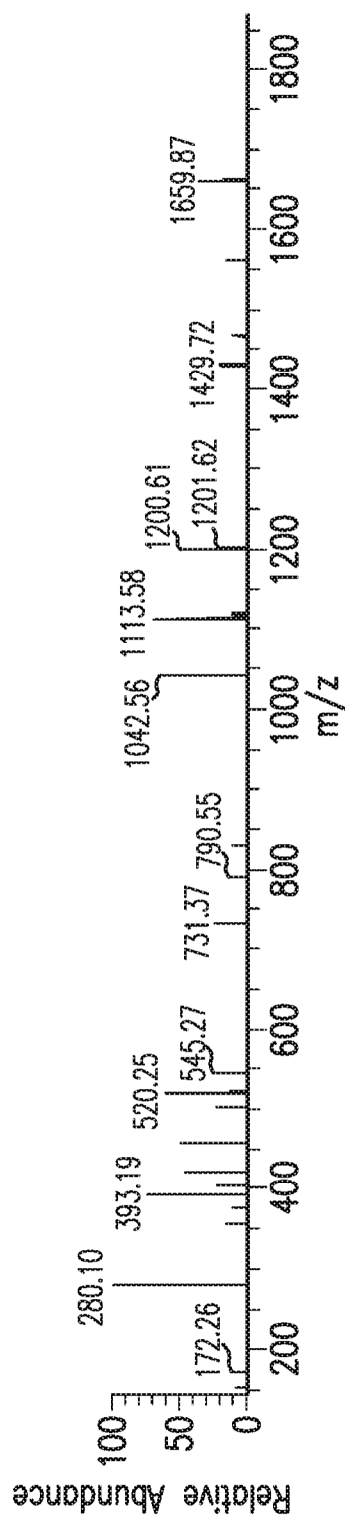
Compare the MS2 Pattern (after NaBH₄ Reduction)

FIG. 6C

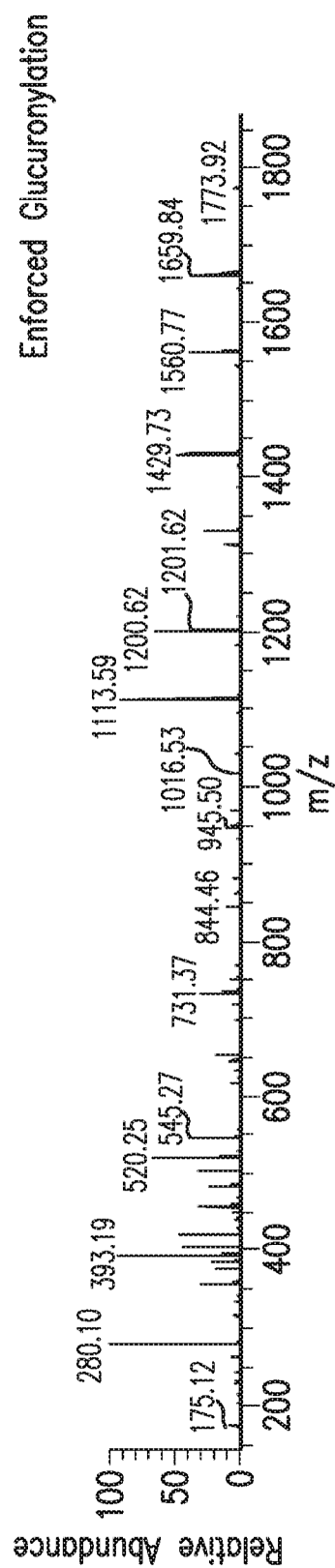
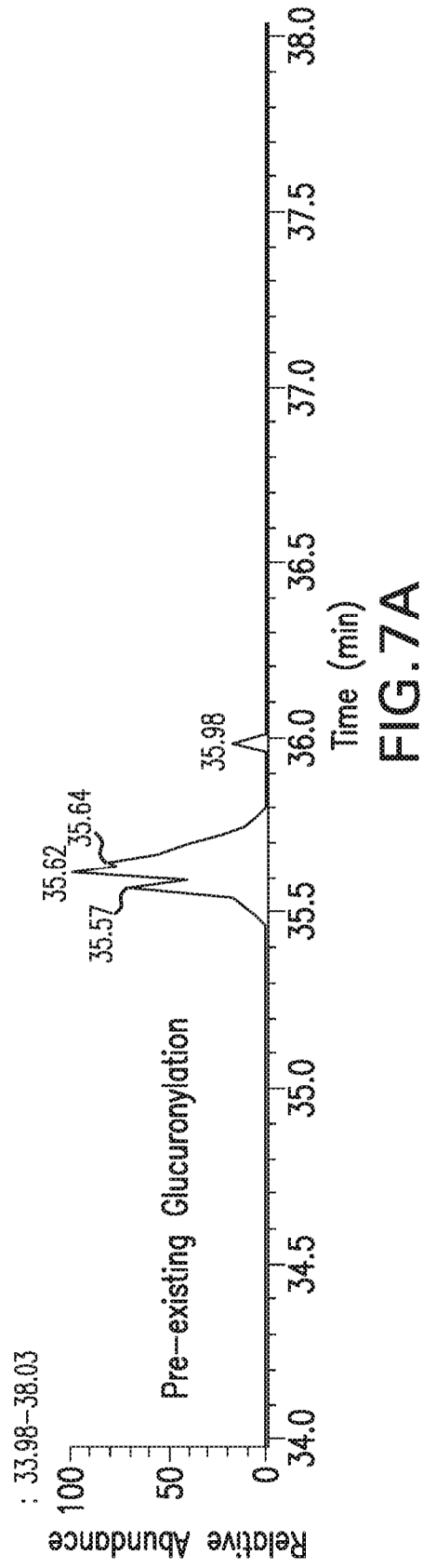
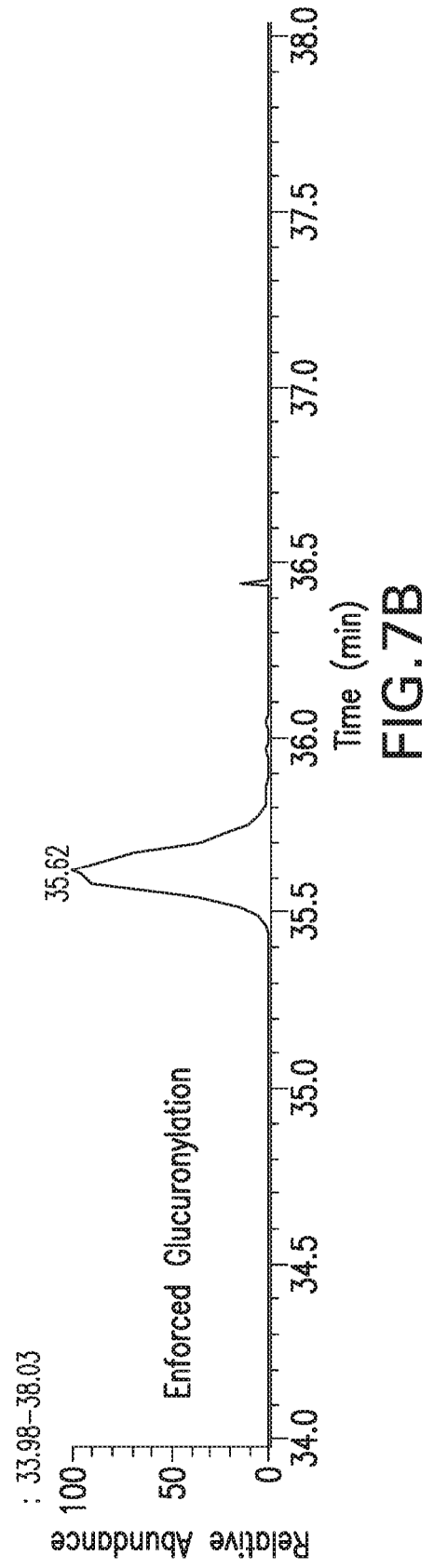
Compare the MS2 Pattern (after NaBH₄ Reduction)

FIG. 6D



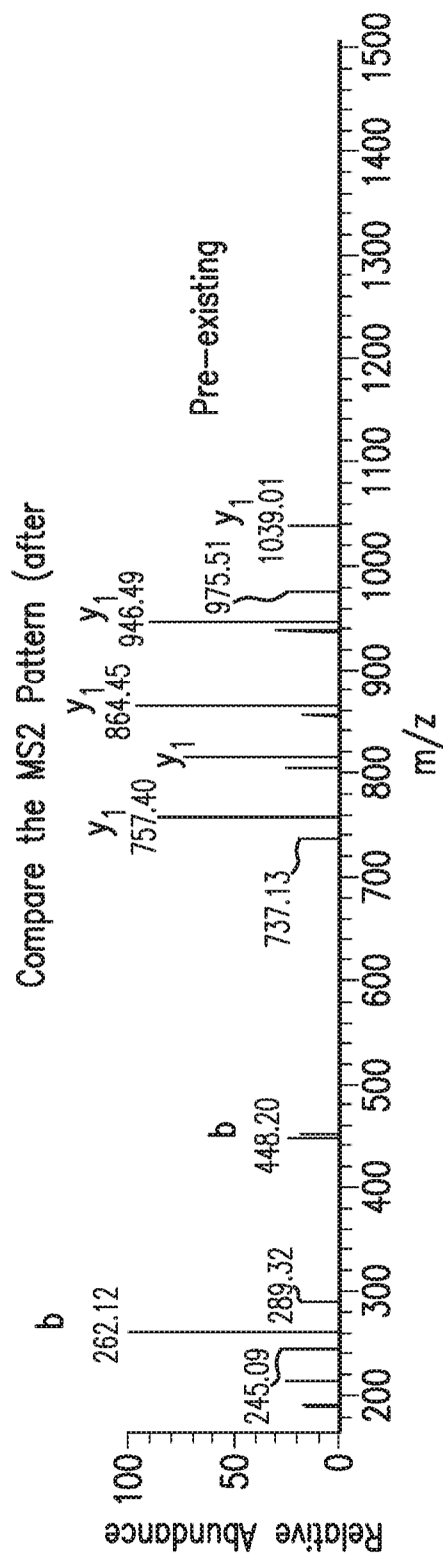


FIG. 7C

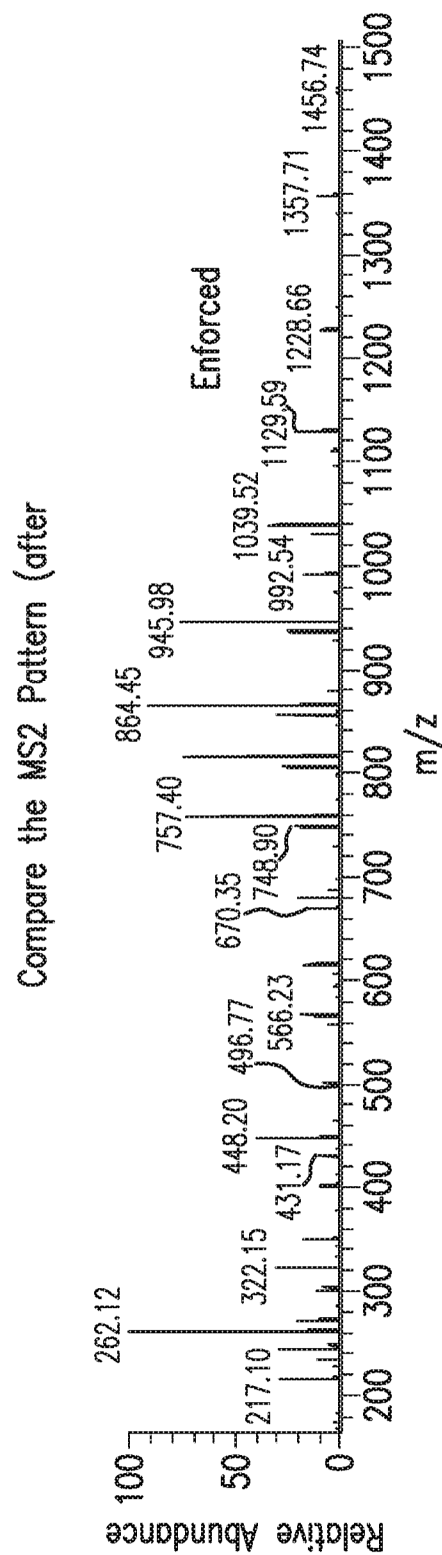


FIG. 7D